

Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10/611,448 on November 29, 2004

## Combined Classifications

11 423/445R  
10 423/445B  
8 423/447.3  
6 313/309  
6 423/447.1  
5 313/311  
5 313/351  
5 428/408  
4 313/336  
4 313/495  
3 264/10  
3 423/447.2  
3 423/448  
3 427/216  
3 428/403  
2 73/104  
2 73/105  
2 148/105  
2 148/108  
2 148/278  
2 204/173  
2 250/306  
2 250/492.3  
2 257/24  
2 257/368  
2 257/421  
2 264/5  
2 313/310  
2 313/346R  
2 313/497  
2 315/3.5  
2 315/5.18  
2 423/414  
2 423/439  
2 423/447.5  
2 423/460  
2 423/DIG 40  
2 425/6  
2 427/249.1  
2 427/580  
2 428/404  
2 428/698  
2 428/699  
2 436/164

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10/611,448 on November 29, 2004

- 11 423/445R (1 OR, 10 XR)  
Class 423 : CHEMISTRY OF INORGANIC COMPOUNDS  
423/414 CARBON OR COMPOUND THEREOF  
423/445R .Elemental carbon
- 10 423/445B (2 OR, 8 XR)  
Class 423 : CHEMISTRY OF INORGANIC COMPOUNDS  
423/414 CARBON OR COMPOUND THEREOF  
423/445R .Elemental carbon  
423/445B ..Fullerene (e.g., C60, C70, etc.)
- 8 423/447.3 (4 OR, 4 XR)  
Class 423 : CHEMISTRY OF INORGANIC COMPOUNDS  
423/414 CARBON OR COMPOUND THEREOF  
423/445R .Elemental carbon  
423/447.1 ..Fiber, fabric, or textile  
423/447.3 ...From gaseous reactants
- 6 313/309 (2 OR, 4 XR)  
Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES  
313/309 DISCHARGE DEVICES HAVING A MULTIPONTED OR  
SERRATED EDGE ELECTRODE
- 6 423/447.1 (3 OR, 3 XR)  
Class 423 : CHEMISTRY OF INORGANIC COMPOUNDS  
423/414 CARBON OR COMPOUND THEREOF  
423/445R .Elemental carbon  
423/447.1 ..Fiber, fabric, or textile
- 5 313/311 (0 OR, 5 XR)  
Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES  
313/311 DISCHARGE DEVICES HAVING AN ELECTRODE OF  
PARTICULAR MATERIAL
- 5 313/351 (0 OR, 5 XR)  
Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES  
313/326 ELECTRODE AND SHIELD STRUCTURES  
313/351 .Multipointed or serrated edge electrode
- 5 428/408 (2 OR, 3 XR)  
Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES  
428/408 SELF-SUSTAINING CARBON MASS OR LAYER WITH  
IMPREGNANT OR OTHER LAYER

PLUS Search Results for S/N 10/611,448, Searched November 29, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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|---------|---------|---------|---------|---------|
| 5627140 | 6784028 | 6448701 | 6528020 | 5456986 |
| 6479028 | 6787200 | 6287765 | 6582673 | 5549973 |
| 6761871 | 6787769 | 5698175 | 6692717 | 5783263 |
| 6803725 | 6790425 | 5753088 | 6695974 | 5472749 |
| 6809361 | 6794666 | 5780101 | 6764874 | 5618475 |
| 6157043 | 6800369 | 5965267 | 6787122 | 5665277 |
| 6515339 | 6800865 | 5985232 | 6183714 | 6180389 |
| 6528785 | 6803260 | 6063243 | 6239547 | 6770583 |
| 6544463 | 6129901 | 6162411 | 6297592 | 6798000 |
| 6741019 | 6440763 | 6231980 | 6504292 | 6087765 |